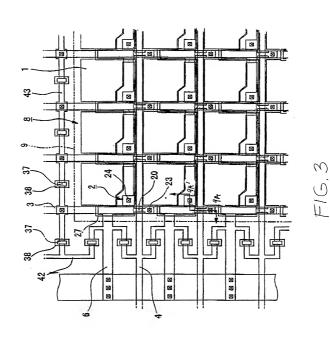
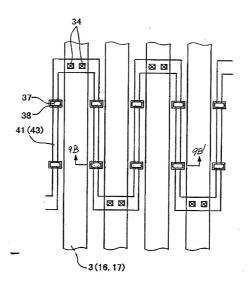
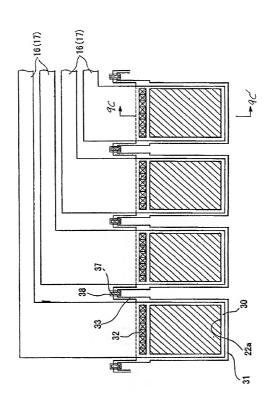


F16.2





F1G. 4



F/6.5

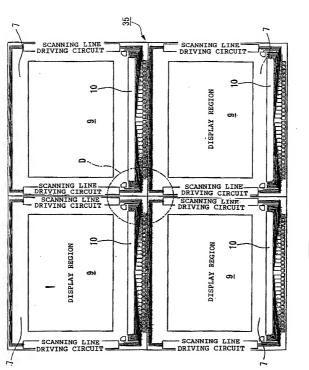
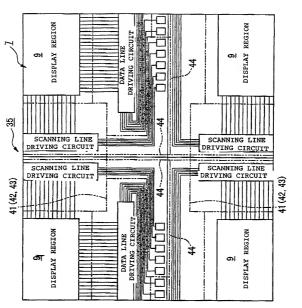


FIG. G



F16.7

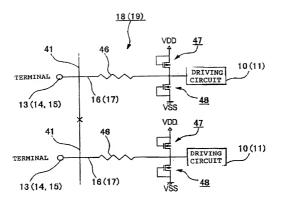
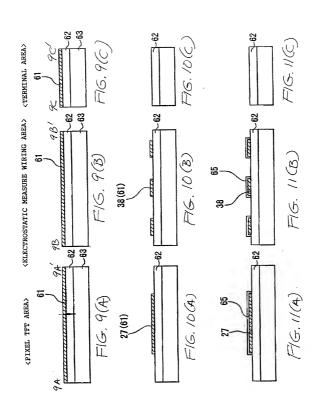
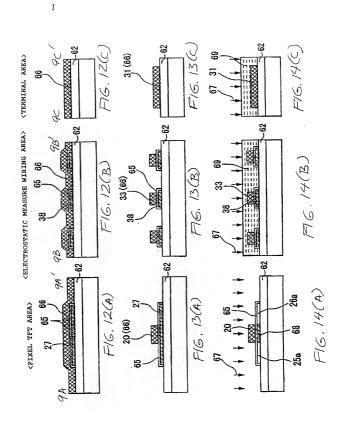
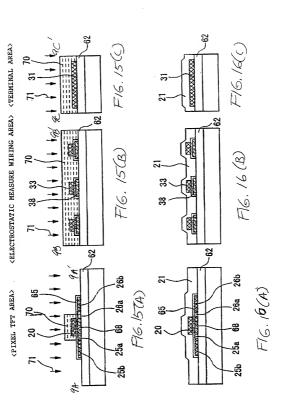


FIG. 8

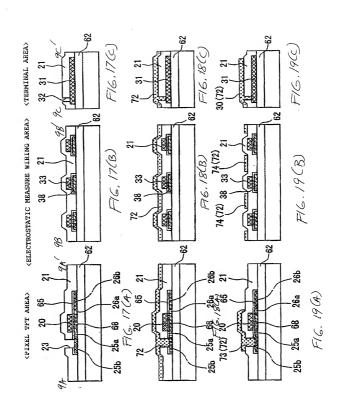


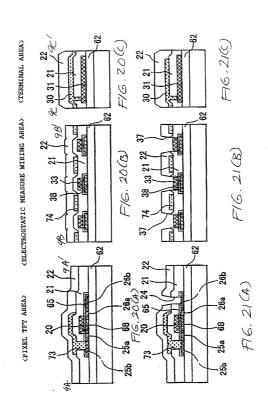


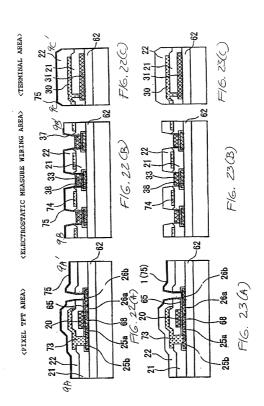


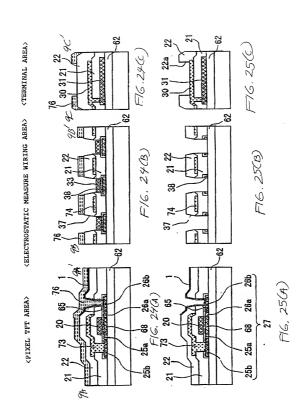
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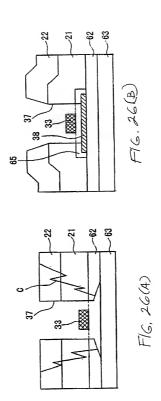
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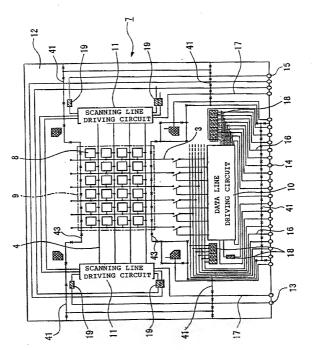






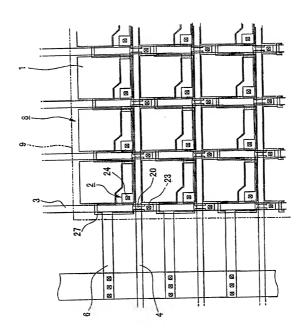




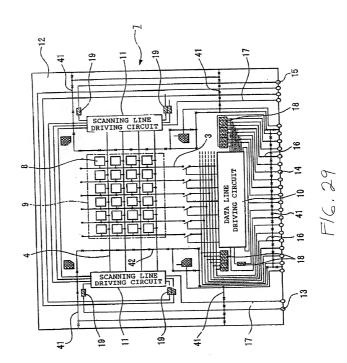


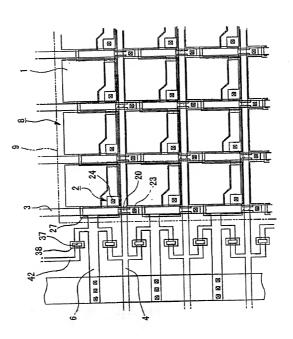
76.27

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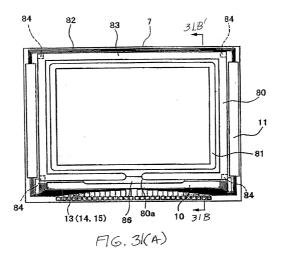


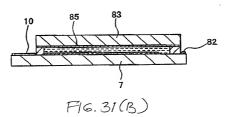
F16.28

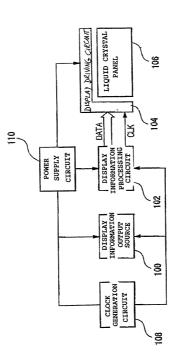




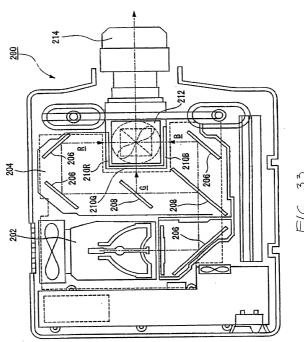
F/G. 36



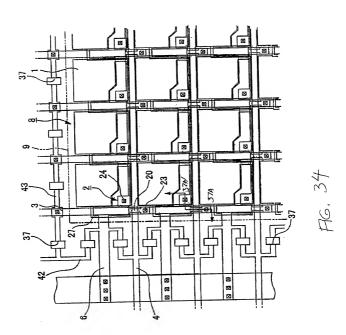


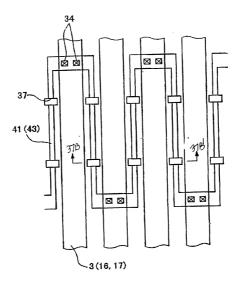


F16.32



F/G.33





F16.35

